

This diagram shows a cross-sectional view of a cylindrical device. The top section features a complex assembly of layers and components, including a top cap (35) with a central protrusion (38) and a base (34). Below this is a layer (10) with a central feature (56) and a side feature (34). A layer (57) is shown with a central feature (59) and a side feature (55). A layer (15) is shown with a central feature (39) and a side feature (19). The main body of the device is a large cylindrical section (5) filled with a dotted material (6). A break symbol indicates a discontinuity in the middle of the device. The bottom section shows a layer (25) with a central feature (20) and a side feature (16). The bottom of the device has a base (40) with a central feature (62) and a side feature (40).

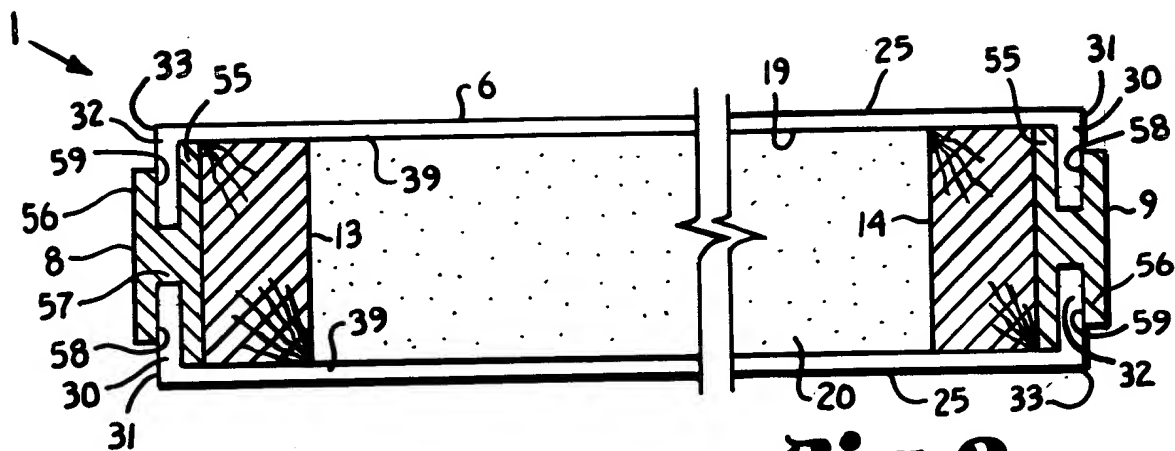


Fig. 2.

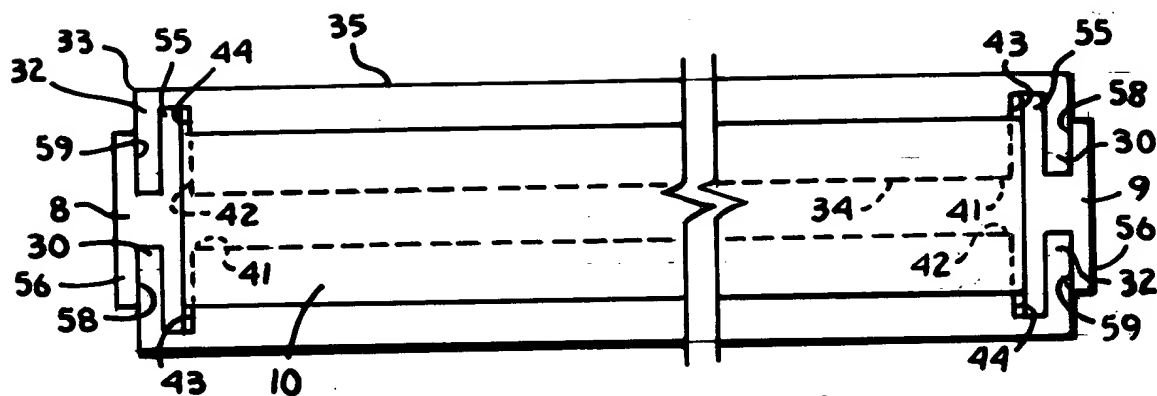


Fig. 3.

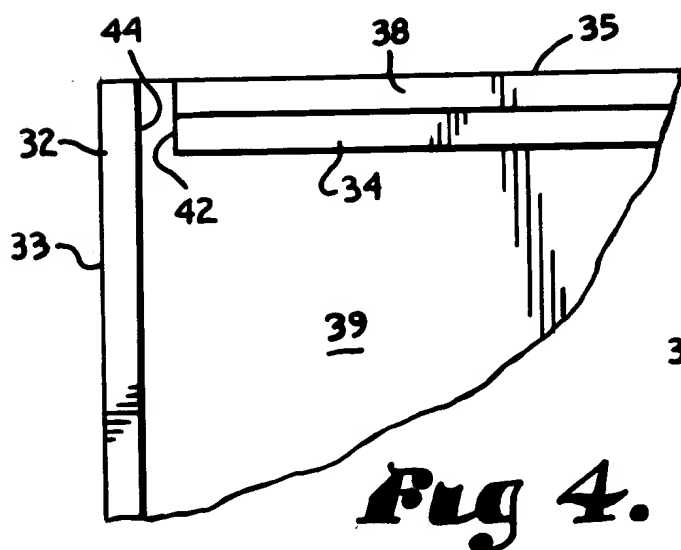


Fig 4.

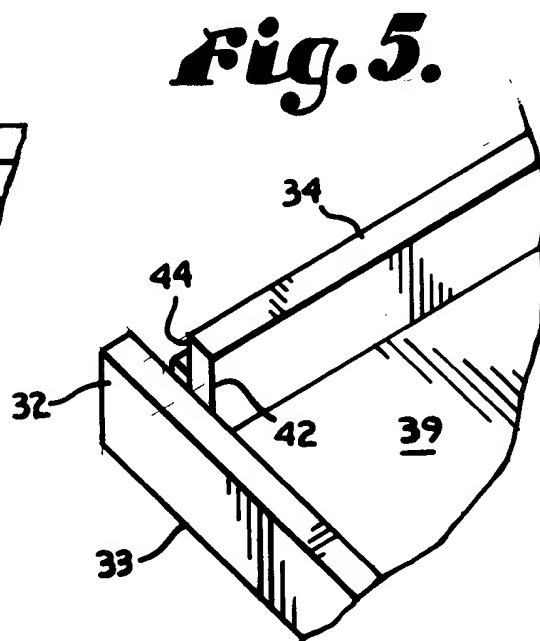
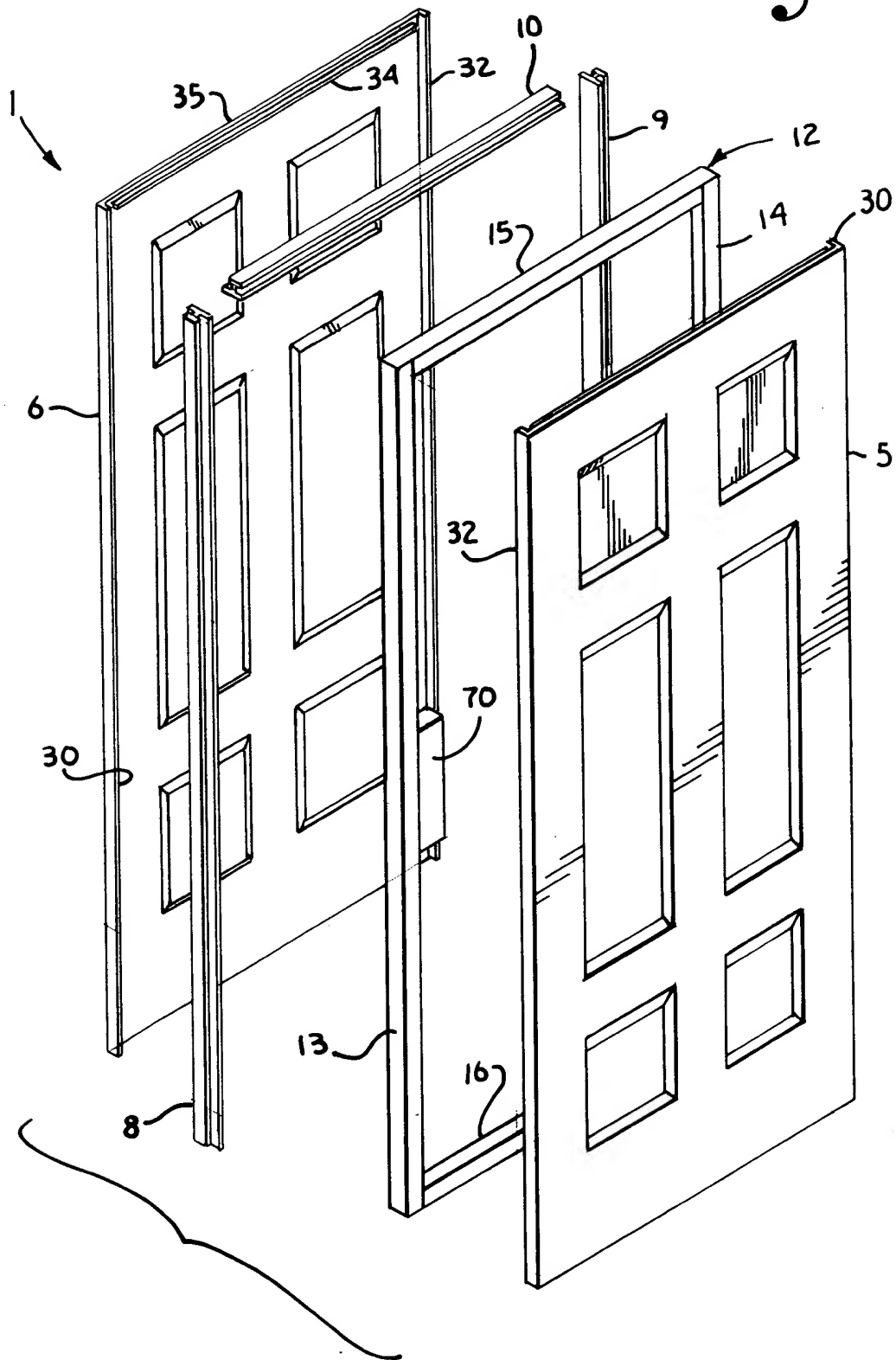


Fig. 5.

Fig. 7.



[illegible]